



Picture 1 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
Silage bunker area, graded for the new leachate/runoff collection system.



Picture 2 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
View of flow direction from the silage bunkers.



Picture 3 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
Collection bay and inlet to the silage leachate system.



Picture 4 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
Collection bay and inlet to the silage leachate system.



Picture 5 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
Inlet to the low-flow collection tank, covered by solids.



Picture 6 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
New detention pond for high-flow leachate/runoff from the silage area.



Picture 7 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
Vegetated treatment cell for high-flow leachate runoff. (Pipe and valve are in the manhole).



Picture 8 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
Manhole pipe and valve connection to the vegetated treatment cell (in picture 7).



Picture 9 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
Gravel layer at the end of the vegetated treatment cell.



Picture 10 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
Grassy pasture area located downgradient of the vegetated treatment cell.



Picture 9 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
End of grassy area/pasture area, which borders a drainage swale/ditch.



Picture 10 – Ballard Acres, 1900 Ballard Rd., St. Albans, VT – 09/18/14
New drainage system to settle/capture stormwater runoff.